



US006842218B1

(12) **United States Patent**
Manne

(10) **Patent No.:** **US 6,842,218 B1**
(45) **Date of Patent:** **Jan. 11, 2005**

(54) **SCENT DELIVERY SYSTEM**

(76) Inventor: **Joseph Manne**, 920 Park Ave., New York, NY (US) 10028-0208

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: **10/627,054**

(22) Filed: **Jul. 25, 2003**

Related U.S. Application Data

(60) Provisional application No. 60/399,248, filed on Jul. 29, 2002.

(51) Int. Cl.⁷ **G03B 21/32; F02M 69/02**

(52) U.S. Cl. **352/85; 261/30**

(58) Field of Search 352/85; 261/24,
261/30, 141; 348/460

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,540,144	A	*	2/1951	Stern	348/460
5,610,674	A	*	3/1997	Martin	352/85
5,898,475	A	*	4/1999	Martin	352/85
5,949,522	A	*	9/1999	Manne	352/85

* cited by examiner

Primary Examiner—Judy Nguyen

Assistant Examiner—Arthur A Smith

(74) *Attorney, Agent, or Firm*—Muserlian, Lucas & Mercanti

(57) **ABSTRACT**

The scent delivery system employs a single conduit with a nasal interface at one end and a fan or canister of compressed air at the other end. In between the two ends a scent injection device is positioned. The injection device injects scent into an air flow created by the fan or canister and creates scented air which is carried to the nose by the flow of air.

13 Claims, 5 Drawing Sheets

